




## Author Correction: Artificial water channels enable fast and selective water permeation through water-wire networks

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Correction to: *Nature Nanotechnology* <https://doi.org/10.1038/s41565-019-0586-8>, published online 16 December 2019.

In the version of this Article originally published, the authors mistakenly failed to include the following key reference: Chen, L. et al. Chiral selective transmembrane transport of amino acids through artificial channels. *J. Am. Chem. Soc.* **135**, 2152–2155 (2013). This has now been added as ref. 12 and subsequent references have been renumbered. The new reference has been cited in the following sentences: (1) “Achieving both AQP-like single channel water permeability...”; (2) “It has been reported that the permeability of...”; (3) “These results are similar to our recent study that demonstrated...”; and (4) “Therefore, the unimolecular AWC PAP[5]...”, as well as in Fig. 2c caption “Comparison of the calculated single channel permeability...”. These changes have been made in the online versions of the Article.

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